

111197—Continued.

From China. Seeds presented by the Director, Botanic Garden, the Sun Yat-Sen Tomb and Memorial Park Commission, Nanking. Received May 25, 1935.

Introduced for Department specialists.

For previous introduction see 24029.

111198. SPHAERALCEA MINIATA RHOMBIFOLIA (Griseb.) Schum. Malvaceae.

From Argentina. Seeds presented by the Museo de la Plata, Buenos Aires, through Thomas H. Kearney, Bureau of Plant Industry. Received June 4, 1935.

A bushy shrub about 4 feet high, with lobed leaves and showy rose-colored flowers in few-flowered racemes. Native to Argentina.

111199 to 111206. LESPEDEZA spp. Fabaceae. Bushclover.

From France. Seeds presented by J. Dufrenoy, Station de Pathologie Végétale, La Grande Ferrade, Pont-de-la-Maye. Received May 25, 1935.

Introduced for Department specialists.

111199. LESPEDEZA MACROCARPA Bunge.

A variety with purple flowers.

For previous introduction see 92051.

111200. LESPEDEZA CAPITATA Michx. Roundhead bushclover.

111201. LESPEDEZA CYRTOBOTRYA Miquel.

A shrub about 6 feet high, resembling *Lespedeza bicolor* in habit, with oval-oblong leaflets and dense clusters of purple flowers. Native to Japan.

For previous introduction see 104066.

111202. LESPEDEZA DAURICA (Laxm.) Schindler.

A tall annual up to 3 feet high, with small white flowers.

For previous introduction see 110495.

111203. LESPEDEZA FORMOSA (Vogel) Koehne. Purple bushclover.

An erect semishrubby plant 6 to 12 feet high, with trifoliolate leaves of oblong leaflets and racemes of rose-purple flowers. Native to Chosen.

For previous introduction see 104669.

111204. LESPEDEZA KIUSIANA Nakai.

A tall herbaceous perennial 6 to 9 feet high, with small deep-purple flowers in axillary racemes 1 to 3 inches long. Native to Japan and Chosen.

111205. LESPEDEZA HIRTA (L.) Hornem.

111206. LESPEDEZA TOMENTOSA (Thunb.) Sieb.

A rather coarse, tall lespedeza which seeds freely. Native to Japan.

111207 to 111214.

From Colombia. Seeds collected by W. A. Archer, Bureau of Plant Industry. Received May 22, 1935.

Introduced for Department specialists.

111207 to 111214—Continued.

111207. ANTIGONON LEPTOPUS Hook. and Arn. Polygonaceae.

No. 3361. *Coralita*. From the Agricultural Experiment Station, Palmira, May 2, 1935. A large-flowered variety.

For previous introduction see 104252.

111208. ARISTOLOCHIA sp. Aristolochiaceae.

No. 3360. From the Agricultural Experiment Station, Palmira, May 2, 1935. A vine, cultivated as an ornamental.

111209. ARISTOLOCHIA ELEGANS Masters. Aristolochiaceae. Calicoflower.

No. 3359. From the Agricultural Experiment Station, Palmira, May 2, 1935. A slender vine, with long-stalked reniform leaves 2 to 3 inches across and solitary flowers with a yellow-green tube $1\frac{1}{2}$ inches long, the limb 3 inches across, purple and white blotched and entirely devoid of any unpleasant odor. Native to Brazil.

111210. BARNADESIA SPINOSA L. Astera-ceae.

No. 3348. From the Salto de Tequendama, near Bogotá, April 22, 1935. A spiny, ornamental shrub with long arching branches and white flower heads which are pale pink at the base of the florets.

111211. CASSIA HIRSUTA L. Caesalpinia-ceae.

No. 3357. From near Cali, May 2, 1935. A shrub up to 2 feet high, covered throughout with long hairs. The compound leaves are made up of three to five pairs of ovate leaflets 2 to 3 inches long, and the small yellow flowers are borne in axillary racemes. Native to Brazil.

For previous introduction see 107156.

111212. CLEOME ANOMALA H. B. K. Papaveridaceae.

No. 3347. From the Salto de Tequendama, near Bogotá, April 22, 1935. A hairy shrub up to 20 feet high, with digitate leaves, the lobes oblong-lanceolate, membranous. The small whitish flowers are in terminal racemes. Native to Colombia.

111213. BENTHAMANTHA CARIBAEA (Jacq.) Kuntze. Fabaceae.

No. 3341. From Tocaima, Finca Chucunday, Cundinamarca, April 19, 1935. An erect shrub up to 6 feet high, found in the shade near rivers and creeks. The odd-pinnate leaves are 2 to 5 inches long, and the large flowers, yellow striped with red, are in axillary racemes. Native to tropical America.

111214. TEPHROSIA sp. Fabaceae.

No. 3362. Collected on dry mountain sides near the Agricultural Experiment Station, Palmira. The plants are 4 to 5 feet high, with racemes of small white flowers.

111215 to 111217.

From Manchuria. Plants collected near Hailar by H. G. MacMillan and J. L. Stephens, Bureau of Plant Industry. Received October 5, 1934. Numbered in May, 1935.

Introduced for Department specialists.